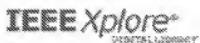


[IEEE.org](#) | [IEEE White Digital Library](#) | [IEEE Standards](#) | [IEEE Spectrum](#) | [More Sites](#)

Author provided by
United States Patent and Trademark Office
Sign Out

**SEARCH RESULTS**

You searched for: scene template audio video automatically changes length time

8 Results returned

An Innovative Model of Tempo and Its Application in Action Scene Detection for Movie Analysis

Anan Liu, Jintae Li, Yongdong Zhang, Sheng Tang; Yan Song,
Zhaoxuan Yang
Applications of Computer Vision, 2008. WACV 2008. IEEE
Workshop on
Digital Object Identifier: 10.1109/WACV.2008.4544026
Publication Year: 2008 , Page(s): 1 - 6
Cited by: 1

[IEEE CONFERENCE PUBLICATIONS](#)**A Multiscale Parametric Background Model for Stationary Foreground Object Detection**

Cheng, S.; Xingzhi Luo, Bhandarkar, S.M.
Motion and Video Computing, 2007. WMVC '07. IEEE Workshop on
Digital Object Identifier: 10.1109/WMVC.2007.1
Publication Year: 2007 , Page(s): 19 - 18
Cited by: 1

[IEEE CONFERENCE PUBLICATIONS](#)**Adaptive Background Updating Algorithm in Complex Scene**

Guanghui Zhao, Wei Ju, Chunren Xia; Chengming Zou
Fuzzy Systems and Knowledge Discovery, 2009 FSKD '09.
Sixth International Conference on
Volume 5
Digital Object Identifier: 10.1109/FSKD.2009.513
Publication Year: 2009 , Page(s): 101 - 104
[IEEE CONFERENCE PUBLICATIONS](#)

Online camera pose estimation in partially known and dynamic scenes

Bleser, G.; Wuest, H.; Stricker, D.
Mixed and Augmented Reality, 2006. ISMAR 2006. IEEE/ACM
International Symposium on
Digital Object Identifier: 10.1109/ISMAR.2006.297795
Publication Year: 2006 , Page(s): 56 - 63
Cited by: 2

[IEEE CONFERENCE PUBLICATIONS](#)**Real-time genetic lips region detection and tracking in natural video scenes**

T. Akanishi, M. Fukumi, N. Akamatsu
Cybernetics and Intelligent Systems, 2004 : IEEE Conference on
Volume 2
Digital Object Identifier: 10.1109/ICCI-S.2004.1460670
Publication Year: 2004 , Page(s): 683 - 688
[IEEE CONFERENCE PUBLICATIONS](#)

Fast and Robust Background Updating for Real-time Traffic Surveillance and Monitoring

Shandarker, S.M., Xinghi Lu

Computer Vision and Pattern Recognition - Workshops, 2005.

CVPR Workshops, IEEE Computer Society Conference on

Digital Object Identifier 10.1109/CVPR.2005.455

Publication Year 2005 Page(s) 55 - 58

IEEE CONFERENCE PUBLICATIONS

[Sign In](#) • [Create Account](#)**IEEE Account**[Change Username/Password](#)[Update Address](#)**Purchase Details**[Payment Options](#)[Order History](#)[Access Purchased Documents](#)**Profile Information**[Communications Preferences](#)[Profession and Education](#)[Technical Interests](#)**Need Help?**

U.S. & Canada: +1 800 677 4383

Worldwide: +1 734 936 1000

[Contact & Support](#)[About IEEE Xplore](#) | [Contact](#) | [Help](#) | [Privacy & Security](#) | [Terms of Use](#) | [Nondiscrimination Policy](#) | [Accessibility](#) | [Site Map](#)

A non-profit organization, IEEE is the world's largest professional association for the advancement of technology.
© Copyright 2012 IEEE. All rights reserved. Use of this web site signifies your agreement to the terms and conditions.